

1. Tamper indicating threaded closure construction comprising: a cylindrical side wall having a threaded inner surface, and a lower peripheral edge; a tamper indicating ring depending from said lower edge and interconnected thereto by frangible bridges lying in a transversely oriented plane; a plurality of inwardly directed tabs pivotally connected at a lower end thereof to said tamper indicating ring, said tabs having an upper transversely extending surface, said surface being positioned axially above said transversely oriented plane.

2. Closure construction in accordance with claim 1 further comprising a radially inwardly extending rib upon said tabs forming a shoulder therebetween for initially engaging a corresponding bead on a closure neck.

3. Closure construction in accordance with claim 2, said rib being below said upper surface of said tab.